

METHOD AND SYSTEM FOR INTERACTIVELY GENERATING AND
PRESENTING A SPECIALIZED LEARNING CURRICULUM
OVER A COMPUTER NETWORK

ABSTRACT OF THE DISCLOSURE

A system and method for providing a specialized learning curriculum to users over a computer network. At least one server computer associated with a education content provider hosts a learning center web site that solicits and receives personal information from users relating to the users' interest preferences and demographic information. Using this information, the server computer generates a specialized learning curriculum based upon each user's selected interests and other information. The curriculum may include articles, on-line courses, on-line workshops, interactive games and user activities, and interactive calculation tools provided by both the education content provider and third party content providers. Upon curriculum creation, the user may select content items for subsequent display and evaluation. The system also provides a variety of additional features such as an internal message service, a reminder service, a news service, and a notes service.

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